

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8819                      SESSION NUMBER: 01  
DATE OF SESSION: 3 NOV 88              DATE OF REPORT: 3 NOV 88  
START: 1000                              END: 1115  
METHODOLOGY: WRV                      VIEWER IDENTIFIER: 079

1. (S/NF/SK) MISSION: Based upon a copy of overhead photography of the target area, access and describe the nature key functions and related activities of special intelligence interest.

2. (S/NF/SK) VIEWER TASKING: Viewer 079 tasked with requirements reflected in Para 1 above. Viewer 079 was shown a copy of the overhead photography. The overhead photography was highlighted into five distinct areas labelled A thru E inclusively.

SG1A

3. (S/NF/SK) COMMENTS: No inclemencies noted. There was confusion at the outset of the session when 079 indicated that the geographical coordinates [REDACTED] provided with the initial tasking were in error. Key issues were related to the research and upgrade of ballistic missiles, use of fiber optics, missile propellants, and future deployment of ballistic missiles. A Summary of Information and a copy of Overhead Photography are attached to this report.

4. (S/NF/SK) EVALUATION:

*In a separate project (topical search) 079 indicated a military camp would take place in KS in December 1988.*

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)  
DECLASSIFY: OADR

SECRET

WORKING PAPER

8819  
881103  
079  
S: 01

SUMMARY OF INFORMATION

SG1A

SG1A The geographical coordinates of [REDACTED] furnished with a copy of overhead photography of the target area, appear to be in error. These coordinates place the target site at a point identified as Number 3, ENCLOSURE 1, an area located in the near vicinity of [REDACTED]. The target site identified in overhead photography appears identifiable with an area designated as Number 1, ENCLOSURE 1. The target area appeared located north [REDACTED]

SG1A The area indicated as Number 3, ENCLOSURE 1, complements the work being done in the target area.

5- The target site (Number 1, ENCLOSURE 1), is comprised of steel mills employing a work force of some three thousand personnel with a notably heavy representation of Jewish people and Polish personnel. The target site is a research and development site that utilizes scientific technology to modernize and upgrade scientific systems. The key function of the target site is dedicated to the conduct of scientific research and development used to the capabilities of communication satellites and in particular, the capabilities of (strategic) "ballistic missiles."

The area highlighted and designated as Area "E", ENCLOSURE 2, is the location of intensive, ongoing studies related to the power source, range, telemetry, and overall enhanced capability

of Soviet (strategic) ballistic missiles.

The area designated as Area "C", ENCLOSURE 2, is dedicated to the ongoing studies related to the upgrade of missile propellants.

Area "A", ENCLOSURE 2, is dedicated to the study of "fiber optics" for use as padding, insulation, and shielding against radio active material.

Area "B", ENCLOSURE 2, consists of a launch and test range.

Area "D", ENCLOSURE 2, consists of an administrative support area.

In view of agreements reached as a result of the INF Treaty, key Soviet strategic planning against US targets will emphasize the placement of ballistic missile aboard Soviet vessels. Serious consideration is being given to the placement of upgraded ballistic missiles in Angola, Turkey, and North Korea. Deployment of the ballistic missiles to North Korea are projected for a time frame of October 1988 to June 1989. The name "Sowers" phonetically surfaced to describe a South Korean negotiator who is either involved or becomes involved at a later date in this affair.

The names "Pothermale" and "Fletcher" also surfaced during the course of this effort but no role or function could be further ascribed or associated with this name.

**SG1A**

**Approved For Release 2000/08/08 : CIA-RDP96-00789R000600170001-7**

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Rec'd  
Nov 11 1988

8819  
3 NOV 88  
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I

1. ACKNOWLEDGEMENT / APPRECIATION
2. FEEDBACK.  
 = KY-3  
 = Hostages - (16) - (15) (7)

3. OPPORTUNITY FOR EXPRESSION

4. MISSION

Target area presented in  
copy of overhead photography was  
outlined and highlighted into  
areas indicated as "A" (yellow)  
"B" (Red) "C" (Green) "D" (Purple)  
"E" (Blue)

- Task is to determine the key  
function of <sup>special / specific</sup> intelligence interest

- Determine if its location  
is in <sup>the area</sup> A B C D E

- If more than one key function  
address no more than 3

a) The most important

o) the ~~that~~ most important  
if this is warranted / appropriate

14878 Can do this in more  
than one session

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Please advise on how (what needs  
to be done to develop) for  
use & towards continuation  
Thanks

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format discuss 195

Thanks given

- liberal leave period  
- try mil

Testers  
Drug brief for  
Civ employees

mon 7 NOV 0900

Wednesday 9 NOV 1430

D / PC Auditor

Luc Schudri

50 / 50

- The issue of  
front loads  
- desirable  
- facilitate rapid  
responses  
- self / hands  
search / in future  
time

7 NOV 0900

9 1

Manuals  
Theory / Practical  
Applications

W. M. M. M.

SSO - NY

*Summary*

- picture north of Black Sea -
- Stall mills - points.
- Key opportunities to assist  
of action/edge (
- Polish, Jewish,
- Rope mill at here.
- World Amnesty program -  
concern plays a role here.
- Fletcher (nam.

*Target Area*

*Ballistic ~~to~~ Missile Site*

*- 3000*

*- Launch prep for a launch.*

*Pathernade / Fletcher*

*Develop ballistic missile*



— plan in Strategic idea against  
US + etc

— Easier to ratify than  
INF treaty.

— Develop a/ full energy two

— compose: Signature / aspect /  
Elements

— Science Not contracted

— Strategically —  
upgrade modernization

End of  
missile

— Different Strategic  
route

— Placement of Ballistic  
missiles emphasis  
on ship than on land

— Third world countries  
less time than ever.

- Blue E Area (7)

Primary

- Steep - Range of missile plowing

allocated as E

- Planners on how the ballistic can be even

- Ballistic range missile will enter in Korean N territory

Range even better than current

- Target selection based on radar

Plans

mos

needs

Blue

Green

Red

4 QTR 88

1 QTR 89

2 QTR

3 QTR

~~Yellow~~

Green

~~Red~~

Blue

~~Green~~

Red

~~Blue~~

Yellow

~~HT~~ 88

K N out

~~Green~~

~~Red~~

~~HT~~ 89

K S out

~~Yellow~~

Blue

US KN Europe  
Blue Red Green

KS  
Yellow

Sowers

Fiber Optics —

in Area A —

fiber optic

used in food drug  
shielding of radioactive  
material

means of down this

being produced here  
by the Big "m"

US speaking recently from KS  
KS unknown to KN  
Sowers ready to

— Fred

— Focus into his County for for

— favor of an exercise or KN

— Energy put  
in Ballistic

Fuel  
Green  
Propellant

B  
Sawyer  
Test Rouse

Green  
N

Red  
Y

①

143

red

①



Colors.

A - B - C - D - E

Determine Key of Intel interest  
on overhead.

Feasible

taken in Russia north of the Black  
Sea

could be Area - could be known

as Leningrad - However  
steel mills, factories

Key opportunities exist here  
for people to surprise against -

surprise -

Polish, Jewish -

John the Pope can visit  
here soon -

Watch the world - anxiety  
program -  
Fletcher, Fletcher

②

Conditions are bad  
here —

(two areas in Calas.)

red



yellow

Yellow and Blue area

1x - P. 28 - old Book

Two types of studies only  
as — this work

communication satellites  
silver bullets — silver flying  
machines

Marxists people will  
see how much Soviet  
can build.

New day, New dawn  
arises — name of ?

3.

Soviet population

how much expending on  
such matters - and they  
get not happy.

Structures.

anticipated to have 3,000  
personnel

however let's use color  
for Key function

two  
different  
areas they rely & depend  
on each other -

same outfit looking  
for same objective.

Lots of areas -

4  
There are other means that  
are much smaller.

(do not have right Coordinates

There is

North east area -  
is interdependent -  
on (Leningrad area)

Soviet C.

prepared to launch  
holistic missile -  
testing site

South of Leningrad  
is Area.

Mr

approximate

related



Pre pairing  
to launch

Potential  
fletching  
fletcher

S  
develop Bal Mis  
with covers over them  
can be placed strategically  
to target to U.S.

Scientist  
congratulated  
thought - of how  
one shoot out Balistic. comd  
outlay pattern

Compare work here  
with rifle - in F.B.I  
Laboratory

6  
examiners are selected  
not contracted  
S.H. rely on passed  
for future.

upgrading is easy  
not reduced  
planning is given INF

Strategically Moscow  
goes different - route

Big ways ago

Moscow  
planning diff

B.M. Soviet ship

More will be planned  
on ship - the land

and Third world countries  
so ~~to~~ to reach U.S. faster  
- than ever

1

ask primary

Areas of primary  
interest.

areas

Yellow - Red - Green - Purple - Blue

Blue - Left

E (circle 1 in E)

primary interest

stick

Range of missile planning  
executed here

~~Range of missile~~

the

~~to acquire~~

technology here

planner how BM can  
be

8. Bolster range missile  
will enter into <sup>North</sup> Korean area

Following - here  
under:

- The guts here  
Belly

- Work being done on  
paper -

study on paper -

- planning on what could be  
an outcome

same BM.

? When go to North Korea

Blue - Green, Red

Green - Months

4 Oct 88 - 1st qtr 89 - 2nd qtr 89

9

Colors in Qtrs

Blue Green Red Yellow

Red and Yell

Last Qtr 88 - 1st Qtr 89

~~KN~~ KN

KS

~~Green~~ Yellow

Yellow -

Again

Blue - Red

Red is North Korea  
infiltrator into South  
Look for Sawers to  
be involved here  
in big way

10 S. K. Guys will  
change World brewing  
again

Sowers could wind  
up dealing with  
Communists -

Sowers can deal with Communists  
when Sowers talking to N.K  
time frame?

Fiber optics in this place

Sowers active -  
Yellow, Blue Reel Green.

Reel - Yellow -

2nd + 3rd Str 89

~~Ask in call~~

Sowers

who is he? - nationality

Green, Red, Yellow Blue

S. Korean

Very well known

all

Fiber Optics - are strings

Area -

A - B - C - D - E

Purple, Blue, <sup>green</sup> Red - yellow

Yellow or purple

Yellow - A area

fiber optics generate futuristic  
ways

can be protection & shielding  
of radioactive materials

(2)

The means are being produced  
here -

as ref. point by "Big M"

The U.S. has been speaking  
of pulling out troops of S.K.  
but vulnerability

Sources gets tired of U.S  
attention of detail

he looks to his own  
country for his future

energy fuel

type of combustion

what actually goes in

B.M. for -

gasoline for cars,  
fuel



13

fuel —

pro pellets

A B C D E

Red, blue Yellow Purple Green

Green - study of - C Area

Red is <sup>fuel</sup> important Area  
Too

Red Area.

B-area

test range

the future test range.

forget - D - admin  
Support.

14.

LD Areas  
Key issue policy

They cover to missiles  
on the way out of  
the area